

FEATURES

WATER SAVING SMART TECHNOLOGY

Patented technology eliminates backpressure common in conventional RO systems making the Circle up to **10 times more efficient** than existing products.

PAYS FOR ITSELF

Conventional RO systems waste up to 24 gallons of water for every 1 gallon of drinkable water produced. The Circle wastes less than 2 gallons, which means the Circle pays for itself in water savings in a short period of time.

RO FILTER AUTO FLUSHING

Significantly extends life of RO filter

CHROME FAUCET INCLUDED

With integrated LED filter change indicator

SPACE SAVING COMPACT DESIGN

Integrated rapid refill tank means less space



SPECIFICATIONS

| | |
|-----------------------------------|---|
| Product Name | H2O+ Circle Reverse Osmosis Water Filtration System |
| Model / SKU | RC100 |
| Installation | Undercounter |
| Filters | |
| Stage One | Sediment Filter (RF-20) |
| Stage Two | Pre-Carbon Plus Filter (RF-20) |
| Stage Three | RO Membrane Filter (RF-40) |
| Stage Four | Post-Carbon Block Filter (RF-20) |
| Filter Life | 6 Months for RF-20 24 months for RF-40 |
| Product Dimensions | 9.25" (W) x 16.5" (H) x 13.75" (D) |
| Net weight | 14.6 lbs |
| Min/Max Operating Pressure | 40psi-120psi (275Kpa-827Kpa) |
| Min/Max Water Feed Temp | 41° F – 95° F (5° C – 35° C) |
| Faucet Flow Rate | 0.26 – 0.37 gpm @ 20-100psi |
| Warranty | One Year Warranty |



C USA

The RC100 conforms to NSF/ANSI 42, 53 and 58 for the reduction of Aesthetic Chlorine, Taste and Odor, Cyst, VOCs, Fluoride, Pentavalent Arsenic, Barium, Radium 226/228, Cadmium, Hexavalent Chromium, Trivalent Chromium, Lead, Copper, Selenium and TDS as verified and substantiated by test data. The RC100 conforms to NSF/ANSI 372 for low lead compliance.